IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent Application Serial No.	
Filing Date	January 20, 2000
Inventor	Parfeniuk et al.
Assignee	Honeywell International Inc.
Group Art Unit	
Examiner	D. Collins
Attorney Docket No	
Title: Methods of Bonding Physical Materials	Vapor Deposition Target Materials to Backing Plate

BOX NON FEE AMENDMENT Assistant Commissioner for Patents Washington, D.C. 20231 FAX COPY RECEIVED

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CERTIFICATE OF FACSIMILE TRANSMISSION UNDER 37 CFR 1.8

I hereby certify that the following papers are being facsimile transmitted to the Patent and Trademark Office at (703) 872-9318 on the date shown below:

- 1. Response to April 2, 2002 Office Action
- 2. Version with Markings

Dated: <u>June 26, 2002</u>

Jennifer Gaines, Legal Assistant Telephone No. (509) 624-4276

NUMBER OF PAGES IN FACSIMILE:

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Appl. No. 09/488,973

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application Serial No	09/488,973
Filing Date	January 20, 2000
Assigned	
Group Art Unit	2823
Examiner	D. Collins
Attorney's Docket No.	30-5016-(4015)
Title: Methods of Bonding Physical Vapor I Materials	Deposition Target Materials to Backing Plate

RESPONSE TO APRIL 2, 2002 OFFICE ACTION

To:

BOX NON FEE AMENDMENT

Assistant Commissioner for Patents

Washington, D.C. 20231

From:

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AMENDMENTS

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In the Specification

Replace the paragraph beginning on line 13 of page 6 with the following text,

—A method encompassed by the present invention is described by a flow diagram in Fig. 2. At an initial step (labeled 30 in Fig. 2) work hardening is done to a target material. If, for example, the target material comprises aluminum, work hardening can be introduced by compressing the aluminum from an initial thickness to a second thickness. Such

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